

WHAT IS CLAIMED IS:

1. An outside rear view mirror fixing structure for a vehicle comprising:
a base hinged to a mirror housing and formed with a plurality of female screws;
a base cover encompassing an external side of the base;
5 a quadrant panel formed with a plurality of bolt fastening holes at positions corresponding to said plurality of female screws and equipped with a clip fastening hole;
a clip integrally formed at a position corresponding to said clip fastening hole of said base cover to provisionally fix said base to said quadrant panel.
- 10 2. The structure as defined in claim 1, wherein said clip is formed at a free end thereof with a hollow part and is externally formed with a hitching jaw and is axially formed with a plurality of grooves.
3. The structure as defined in claim 2, wherein a peripheral surface of said clip is so formed as to have the same diameter as that of said clip fastening hole.
- 15 4. The structure as defined in claim 3, wherein said clip is made of soft plastic.
5. An outside rear view mirror fixing structure for a vehicle comprising:
a base hinged to a mirror housing configured and dimensioned with a coupling;
a base cover encompassing an external side of the base;
20 a fastening hole positioned corresponding to said coupling and equipped with a clip fastening hole; and
a clip positioned corresponding to said clip fastening hole of said base cover to provisionally fix said base at said fastening hole.